**Review**

«\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_»

(article title)

|  |
| --- |
| **1.** Do the contents of the submitted paper fall within the remit of «BIOpreparations. Prevention, Diagnosis, Treatment »?  |
|  |
| **2.** What is the scientific novelty of the submitted paper? |
|  |
| **3.** What is the practical significance of the research results? |
|  |
| **4.** Does the title of the article reflect its contents?  |
|  |
| **5.**Are the topicality, objective and aims of the research defined clearly?  |
|  |
| **6.**Are the research methods used in the study appropriate and sufficient for meeting research objectives? |
|  |
| **7.** Does the section *Materials and Methods* contain data sufficient for reproduction of the methods? (if applicable) |
|  |
| **8.** Is the statistical analysis performed and interpreted correctly? Can the obtained results be considered reliable? (if applicable) |
|  |
| **9.** Do the conclusions satisfy the aim of the study?  |
|  |
| **10.**Are all conclusions based on the data provided in the article?  |
|  |
| **11.** Does the abstract reflect the subject matter of the article and the obtained results?  |
|  |
| **12.** Are the key words suitable and sufficient?  |
|  |
| **13.** Do the literary sources reflect the current state of the issue brought up by the author?  |
|  |
| **14.** Is the article comprehensible to the target audience in terms of terminology, style of presentation?  |
|  |
| **15.** Are the illustrations/tables/formulas sufficient and informative? Do they provide relevant information without duplicating the data given in the text? |
|  |
| **16.** Does the paper contain any advertising information? |
|  |
| **17.** What are the specific merits of the paper? |
|  |
| **18.** What drawbacks does the paper have? What corrections and additions should be made by the author(s)? |
|  |
| **General conclusions on the manuscript:** (please select one option from the list)1) The manuscript may be recommended for publication in “BIOpreparations. Prevention, Diagnosis, Treatment”. 2) The manuscript may be recommended for publication in “BIOpreparations. Prevention, Diagnosis, Treatment” after technical editing according to the suggestions/recommendations by the reviewer, without subsequent review. 3) The manuscript should be edited according to the suggestions/recommendations by the reviewer, and be sent for an additional review. 4) The manuscript should be rejected from publication in “BIOpreparations. Prevention, Diagnosis, Treatment”.  |

*The reviewer: full name, academic degree and rank, position, information on the institution (name and departmental subordination), address (including postal code), phone number, e-mail.*

Date: Signature: